XXVI. *Obſervations on the Eclipſe of the* Sun, April 1, 1764: *By* Matthew Raper, *Eſq*; *F. R. S.*

Read May 17, 1764.

THorley Hall. Lat. 51° 50′ 45″ N. Long. 38 ſ. eaſt of Greenwich.

1764. Mar. 17. ☽ immerged into the true ſhadow at

	h	m	s	
	10	41	—	apparent time.
emerged out of the ſame at	13	25	—	
Mar. 31. ☉ eclipſe was begun above a minute at —	21	8	0	apparent time.
Ended April 1 at ——	0	1	45 or 48.	

Obſerved with an 8 foot refractor.

XXVII. *Table*